CHANNELS DIVISION.

The 14th March 1906.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Channels Division, up to 31st March 1906, for extension of Chamaraj Channel beyond Hosa Agrahar. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of June 1907.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's office at French Rocks between the hours of 11 A.M. and 5 P.M., on all days except Sundays and holidays.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 100 (one hundred) in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for extension of Chamaraj channel beyond Hosa Agrahar" in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Superintending Engineer, Western circle who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Improving and extending Chamaraj channel beyond Hosa Agrahar tank, Yedatore Taluk.

Items of work	Per	Quantity
Channel—		
Earthwork, excavation in gravelly soil	C. yd.	12,034
Excavation in soft rock	,,	1,500
Blasting rock	,,	189
Earthwork, embankment including watering and tamping	,,	9,101
Turfing	Sqr.	475·80
Grade stones including fixing charges	Each	48
Index stones do	,,	45
Mile stones do	,,	4
Constructing head sluice—		
Earthwork, excavation in gravelly soil	C. yd.	8
Burnt stone in surki mortar	C. ft.	606
Concrete in do	,,	10
Burnt stone slabs 4" to 6" thick	,,	45
Pointing with cement	Sqr.	3·13
Teakwood beams	C. ft.	6
Gearing rod and shutters, etc., complete	Lump sum	
Earth-filling	Do.	
Constructing cart bridges No. 2—		
Earthwork, excavation in gravelly soil	C. yd.	22
Burnt stone in surki mortar	C. ft.	896
Rough stone work new	C. yd.	16
Burnt stone slabs 4" to 6" thick	C. ft.	166
Burnt brick in surki mortar	,,	264
Plastering with surki mortar	Sqr.	2·40
Pointing with do	,,	1·68
Earth-filling	C. yd.	6
Guard stones	Each	8

Items of work	Per	Quantity
Constructing aqueducts in ° and ⅛ miles—		
Earthwork, excavation in gravelly soil	C. yd.	44
Burnt brick in surki mortar	C. ft.	3,158
Burnt stone slabs 4″ to 6″ thick	,,	228
Concrete in surki mortar	,,	95
Plastering with do	Sqr.	20·58
Earthwork, filling	C. yd.	103
Rough stone work, new	,,	100
Constructing a waste weir in ⅓rd mile—		
Earthwork, excavation in gravelly soil	C. yd.	23
Burnt brick in surki mortar	C. ft.	460
Burnt stone slabs 4″ to 6″ thick	,,	17
Plastering with surki mortar	Sqr.	1·30
Rough stone work, new	C. yd.	34
Lowering the aqueduct in first half mile—		
Dismantling brick masonry	C. ft.	1,139
Burnt brick in surki mortar	,,	705
Plastering with do	Sqr.	11·34
Removing and relaying covering slabs	S. ft.	184
Concrete in surki mortar	C. ft.	124
Sundry works	Lump sum	
Constructing distribution sluices (No. 13)—		
Earthwork, excavation in gravelly soil	C. yd.	169
Burnt brick in surki mortar	C. ft.	1,469
Burnt stone slabs 4″ to 6″ thick	,,	124
Plastering with surki mortar	Sqr.	12·35
Carting and fixing cast-iron pipes	Each	13
Sluice stones, including cutting numbers	,,	13
Earthwork, filling	C. yd.	L. S.

V. AIYASWAMI IYER,
Executive Engr., Channels Dn.

BANGALORE CITY MUNICIPALITY.

Notice dated 17th March 1906.

The following business will be transacted at an ordinary meeting of the Municipal Commissioners for the City of Bangalore, to be held at their office premises at 7-30 A.M., on Thursday the 29th March 1906 :—

Ordinary Propositions.

1. Cash Account Current, Demand, Collection and Balance Statements, with Comptroller's audited accounts for November 1905, Mortuary return, Progress report of works, Memo of visitors to the Srinivasa Mandiram Library, City Municipal English and Kannada Schools returns, Maternity return, Langarkhana return, Statement of materials and Statement of rewards for the destruction of dogs, and Return of prosecutions for February 1906.
2. Draft budget estimates for 1906-07 with Sub-Committee's report.
3. Sub-Committee's report suggesting revision of establishment under several branches of the City Municipal service with a proposition statement embodying their proposals in order to introduce reform in the working of the Municipality, called for in para 13 of Government Order on the report of the Municipal Financial Committee.
4. Remission statements for arrears of Municipal taxes amounting to Rs. 1,308-4-3 irrecoverable on account of death, desertion and poverty of the parties concerned.
5. Proposal to modify Section 3 of Octroi Bye-laws, which now applies to all dutiable articles, so as to limit its application to tobacco and betel-leaves only.
6. Docket No. 458, dated the 15th March 1906, from the Executive Engineer, Water-Supply and Stores Division, objecting to the water from the public stand-pipes being used for watering roads.
7. Proposal to purchase a steam fire-engine for the City, costing Rs. 4,000.
8. The following orders of Government for being read and recorded :—
   (1) Government Proceedings No 8815-16—Ml. (384-05)-2, dated 27th February 1906, directing the maintenance of the roads in the new extensions by Public Works Department up to end of June 1907 and ordering the Municipality to make its own arrangements to maintain them out of Municipal Funds thereafter.